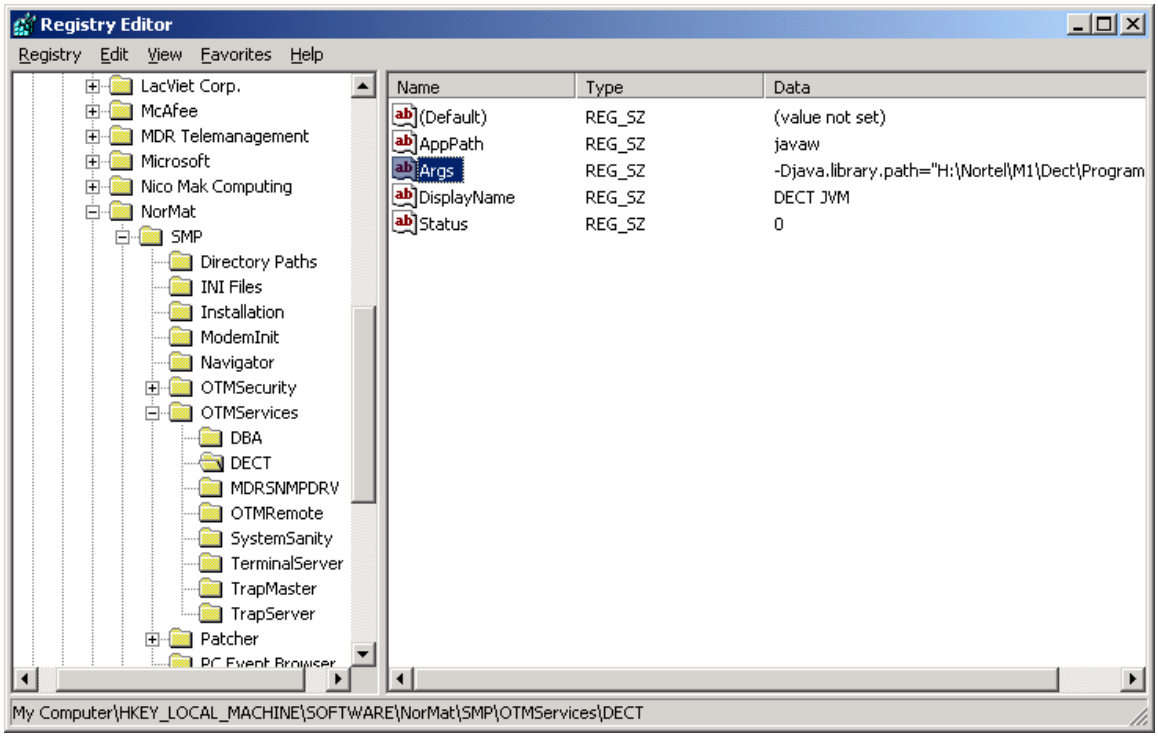
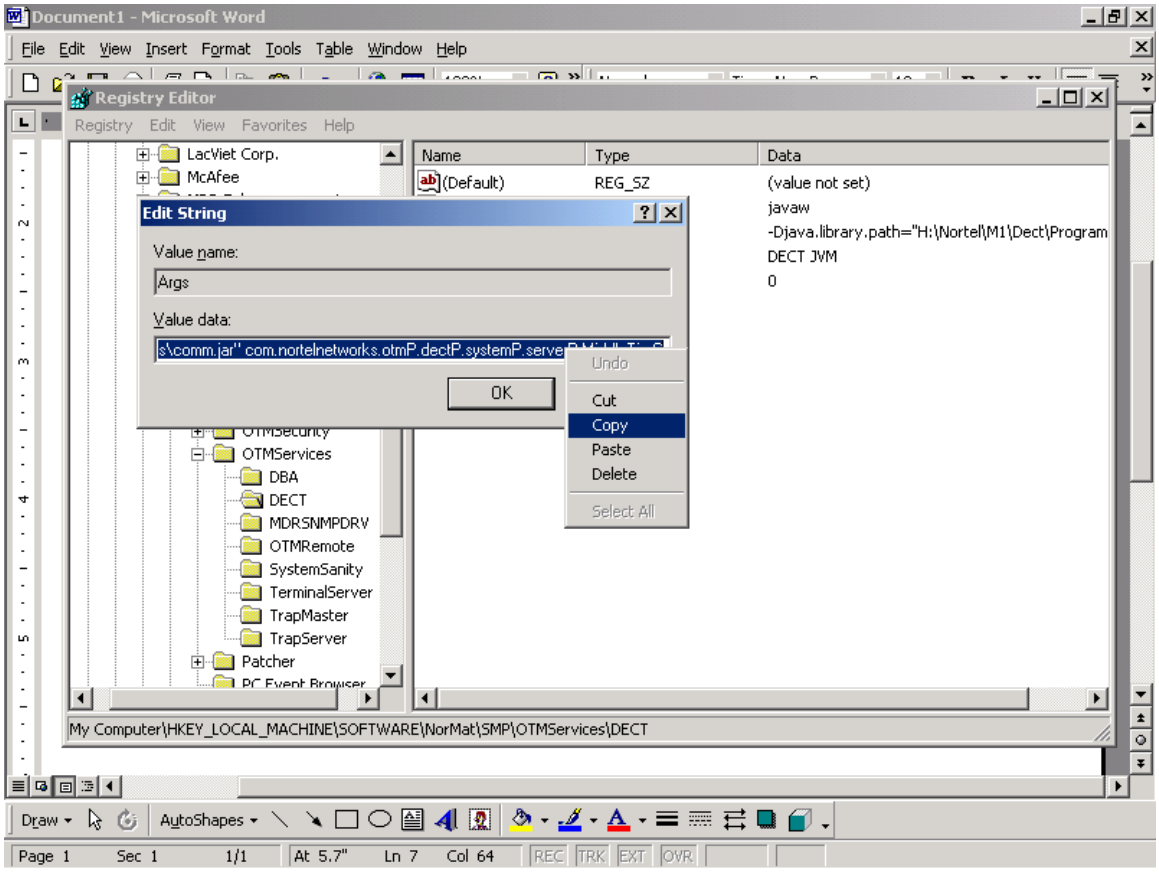
LAUNCH OTM-DECT BACK-END

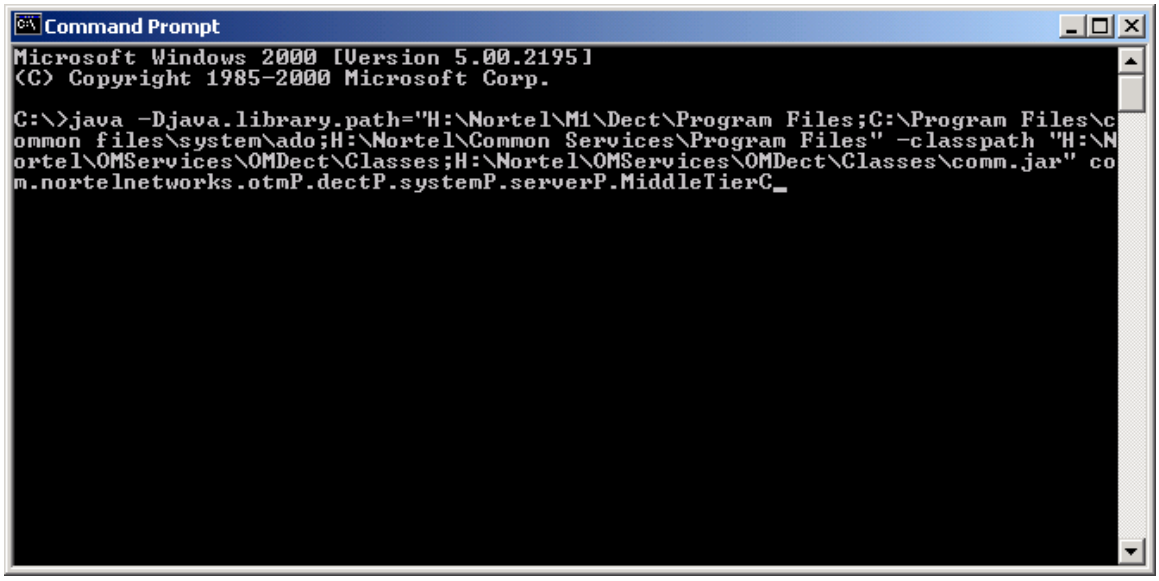
1. Open Windows Registry



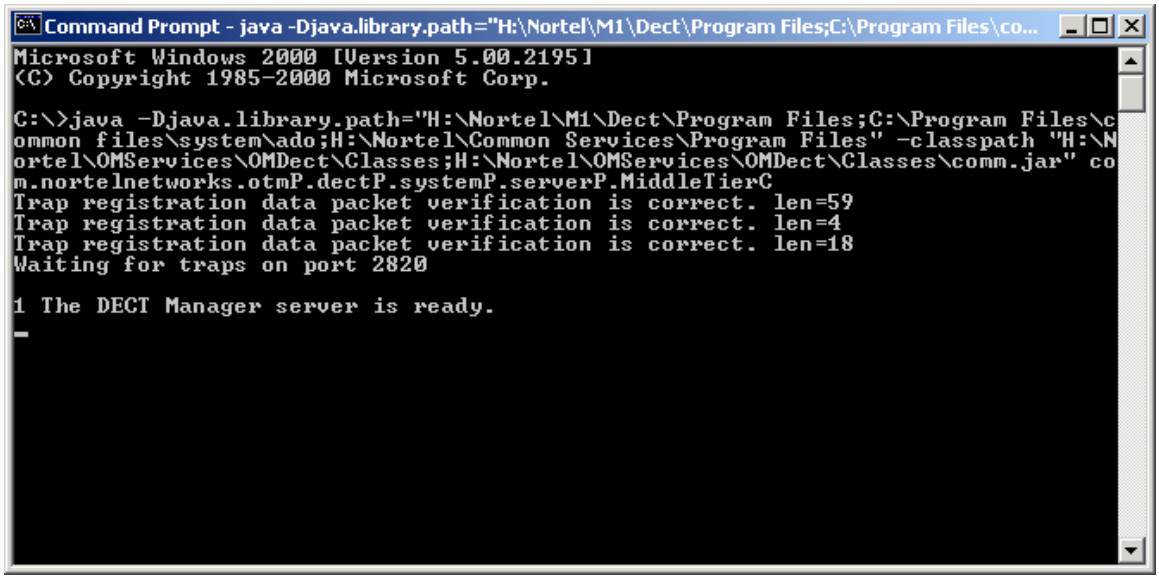
2. Copy the value of the key "HKEY_LOCAL_MACHINE\SOFTWARE\NorMat\SMP\OTMServices\DECT\Args" into clipboard.



3. Open Command Prompt window
type:
>java copiedtext [hit Enter key]
with copiedtext is what has been copied into clipboard.


Command Prompt
Microsoft Windows 2000 [Version 5.00.2195]
(C) Copyright 1985-2000 Microsoft Corp.
C:\>java -Djava.library.path="H:\Nortel\M1\Dect\Program Files;C:\Program Files\common files\system\ado;H:\Nortel\Common Services\Program Files" -classpath "H:\Nortel\OMServices\OMDect\Classes;H:\Nortel\OMServices\OMDect\Classes\comm.jar" com.nortelnetworks.otmP.dectP.systemP.serverP.MiddleTierC

4. The OTM-DECT Back-end will be launched


Command Prompt - java -Djava.library.path="H:\Nortel\M1\Dect\Program Files;C:\Program Files\co...
Microsoft Windows 2000 [Version 5.00.2195]
(C) Copyright 1985-2000 Microsoft Corp.
C:\>java -Djava.library.path="H:\Nortel\M1\Dect\Program Files;C:\Program Files\common files\system\ado;H:\Nortel\Common Services\Program Files" -classpath "H:\Nortel\OMServices\OMDect\Classes;H:\Nortel\OMServices\OMDect\Classes\comm.jar" com.nortelnetworks.otmP.dectP.systemP.serverP.MiddleTierC
Trap registration data packet verification is correct. len=59
Trap registration data packet verification is correct. len=4
Trap registration data packet verification is correct. len=18
Waiting for traps on port 2820
1 The DECT Manager server is ready.